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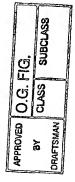
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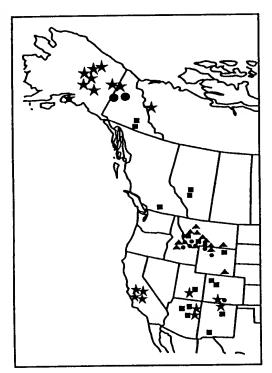
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				<del></del>	
SUBCLASS	Fig.	1A	ry (mixis)	Polygonum (8-nucleate)	111111122222222222233333334444444444444
O.G. FIG.	Fig. Fig.	1B	Monospo	<i>Oenothera</i> (4-nucleate)	1111122 22 22 22 222223333333333444 44 44 44444444
APPROVED BY DRAFTSMAN	Fig.			Taraxacum (8-nucleate)	333 3344444444 444444444444444444444444
	Fig. Fig.	1D	y (apomixis)	<i>lxeris</i> (8-nucleate)	3333444444 444444444444444444444444444
	Fig.	1E	Diplospor	Antennaria (8-nucleate)	334444444444 4444444444444444444444444
	Fig.	1 <i>F</i>		Eragrostis (4-nucleate)	44444 44 44 44 44 44 44 44 444 44 44444 4444
	Fig. Fig.	1G	(apomixis)	Hieracium (8-nucleate)	334444444444 4444444444444444444444444
	Fig.	1H	Apospory	Panicum (4-nucleate)	44444 44 44 44 44 44 4444 44444 444444 4444
	Fig.	. 11	ds)	Adoxa (8-nucleate)	3344 44 44 44 44 44 44 44 44 444 444 44
	Fig.	1J		Drusa (16-nucleate)	3344 44 44444 444 4444 44 444 444 444 4
	Fig.	1K	Tetra	Plumbagella (4-nucleate)	
	Fig.	1L	(mixis)	Allium (8-nucleate)	33 3344444444 444 4444 44444 44444 44444 4444
	Fig.	1M	Bispory	Endymion (8-nucleate)	33 3344 444 44 444 4444 44444 4444 444



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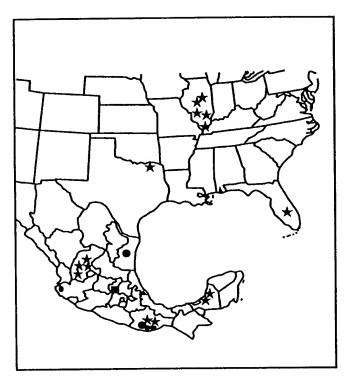


Fig. 2A

Fig. 2B





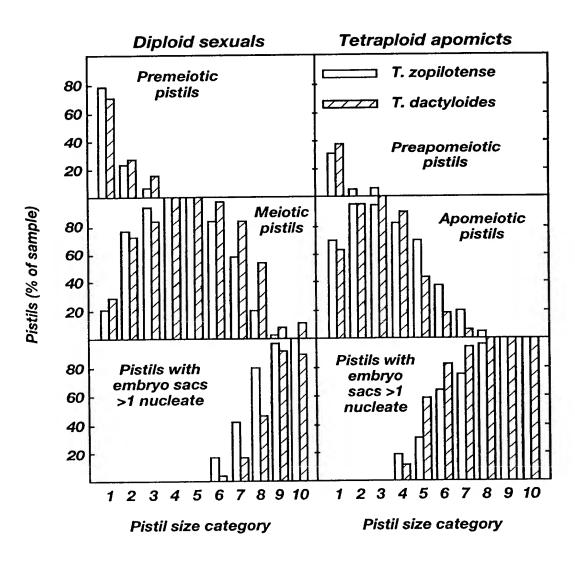
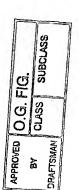


Fig. 3





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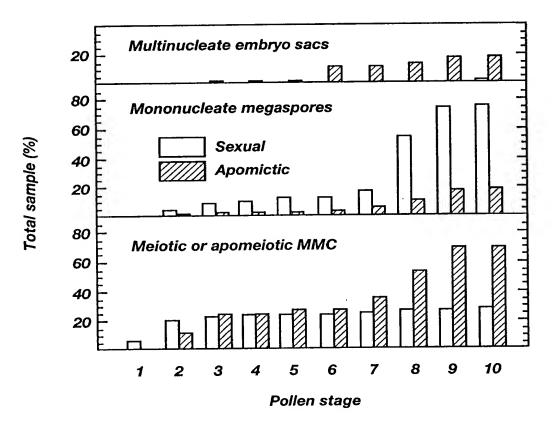


Fig. 4